

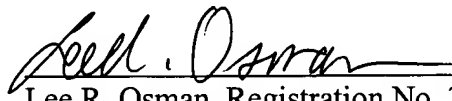
DI
The present invention also includes a method for measuring the PAP horizontal coordinate 132. As illustrated in Fig. 20, the PAP horizontal coordinate 132 is the distance from the I-point 140 to the center 134 of the grip measured along the midline 136. The method for measuring the PAP horizontal coordinate 132 is substantially similar to the method for measuring the PAP vertical coordinate 131. However, after locating the I-point 140, any one of the indicator arms 6, 8, 10, 12 is used to measure the PAP horizontal coordinate 132 along line 136.

REMARKS

The requested amendments to the specification and the drawings are submitted to correct informalities, and no new matter is added by this preliminary amendment. Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attached page is captioned "**Version With Markings to Show Changes Made.**" A formal red-lined copy of sheet 13 indicating the proposed corrections to Figs. 25, 26, and 27 are also enclosed along with a formal corrected copy of sheet 13. If there are any questions regarding the above, please contact the undersigned.

Signed at Denver, Colorado, this 25 day of April, 2003.

Respectfully submitted,



Lee R. Osman, Registration No. 38,260
DORSEY & WHITNEY LLP
USPTO Customer No. 20686